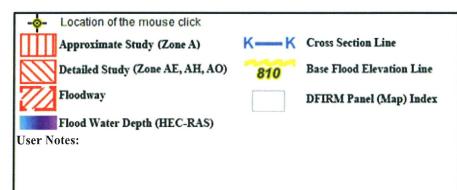


Map Created on 6/26/2014



Disclaimer:

The online map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. To obtain more detailed information in areas where Base Flood Elevations have been determined, users are encouraged to consult the latest Flood Profile data contained in the official flood insurance study. These studies are available online at www.msc.fema.gov.

WV Flood Tool is supported by FEMA, WV NFIP Office, and WV GIS Technical Center (http://www.MapWV.gov/flood)

Flood Hazard Area: Selected site is WITHIN the

FEMA 100-year floodplain.

Flood Zone: AE

Advisory Flood Height: N/A

Water Depth: N/A

Elevation: About 583 feet

 $\textbf{Location (long, lat):}\ 78.615249\ W,\ 39.486272\ N$

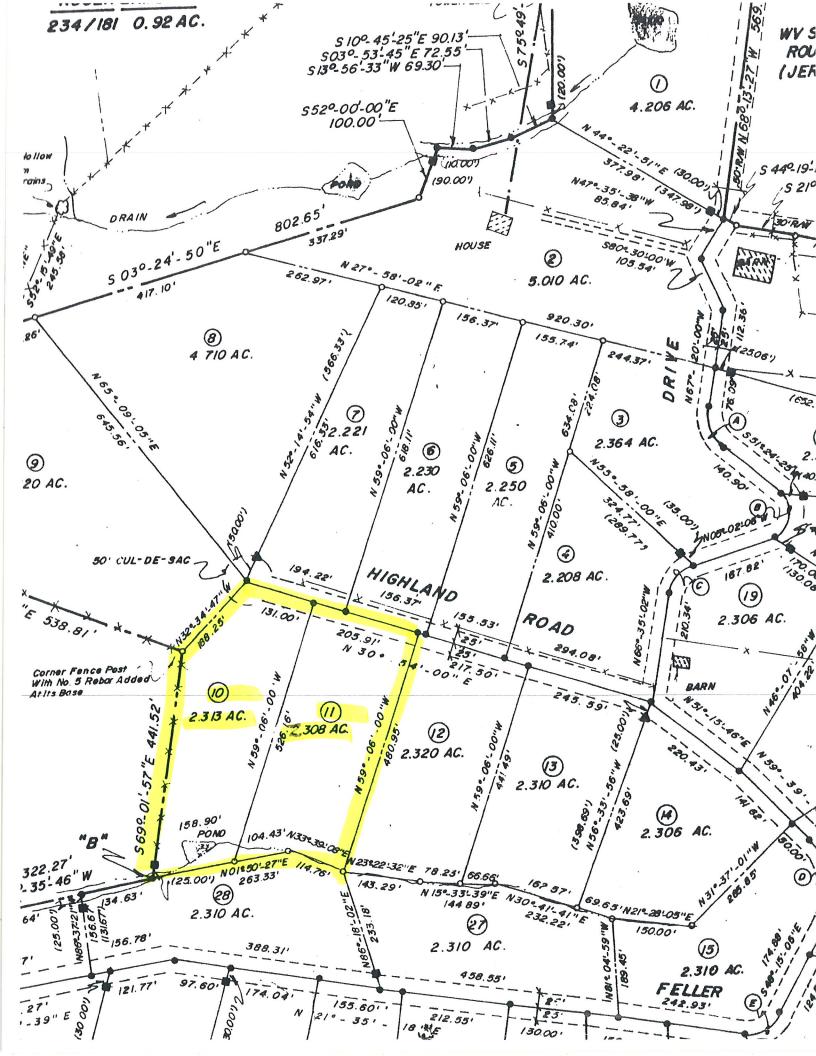
Location (UTM 17N): (705090, 4373456) **FEMA Issued Flood Map:** 54027C0126C

Contacts: Hampshire County

CRS Information: Hampshire County

Flood Profile: 54027_029 HEC-RAS Model: No Model

Parcel Number:



SW258

WV STATE DEPARTMENT OF HEALTH Office of Environmental Health Services ENVIRONMENTAL ENGINEERING DIVISION

new

WELL COMPLETION REPORT

1-4-99	
	Annas

			AA E	Potomac Highland ou "		
Date(s) 02/03/99 County Hamps			amps	hire Permit#: DW-14-99-172		
R Town:	AYES	Same.	Location	n Rd. towards Levels, left into Potomac Highlands on Farmes, to T, right, Red Trailer		
Well Owner: Bernard Ha	11			Address:POBox _118		
Telephone Number: 492-	5283			Levels, WV 25431		
Well Driller: Jeffrey G.	Miller			Address:P. O. Box 412		
Telephone Number: 496-9						
WELL LOG						
DEPTH IN FEET FORMATIONS: KIND, THICKNESS, AND IF WATER BEARING			ARING	REMARKS: Pressure Grouted		
0-20 Brown S	Brown Shale			Type of Well: D/W Drilling Method: Air Percussion		
20-23 Red Sha				Well Diameter:6_1/8"		
23-76 Red Sandstone				Well Depth: 380 Date Completed: 2/1/99		
76-92 Gray Sa	andstone			CASING: Length 34 Feet Height above ground 1 Feet		
92-182 Red Sa	ndstone			🔀 Steel 🗆 Plastic 🗆 Cast Iron		
182-208 Gray S	andstone			OtherType		
208-355 Red Sa	ndstone			Туре		
355-364 Gray Sandstone			SCREEN			
364-380 Red Sandstone			☐ None Installed			
/water 3 GPM			Type Diameter			
				Slot/Gauge Length		
			Set Between Ft. and Ft.			
PUMPING OR BAILING TEST				WELL HEAD		
DETAILS	#1	#2	#3	Pitless Adapter: Type, Make, Etc.		
Static Water Level (Ft. Below G	rade) 105			Well Cap: Type, Make, Etc. <u>Royer Conduit Type</u>		
Pumping Rate (GPM)	3			Well Seal: Type, Make, Etc.		
Pumping Level (Ft Below Grade		†		Well Platform:		
Duration of Test (In Hours)	2			Length Width Thickness		
Recovery Time to Static Level (Pressure Grouting: No All Public Water Supplies must be grouted.		
I hereby certify that this well was o	drilled and constru	ucted	underm	ny supervision, in compliance with all requirements of the referenced permit, and that this recor		
is true to the best of my knowled	ge and beliet.			Jeffrey G. Miller 255		
(-				Name Certification No. Miller Bros. Drilling		
				Registered Business Name 4 Mills 02/03/99		
				Signed Date		